



December 19, 2012

Marlene H. Dortsch, Secretary
Federal Communications Commission
445 12th Street, SW
Washington, DC 20554

Re: WT Docket 11-49

Ms. Dortch,

I operate a wireless internet access service in northern Indiana & Southern Michigan. We provide high speed internet service to many customers in the region who have no other means of access.

We utilize the unlicensed 900 MHz band for many (approximately 700) clients. We utilize Cambium Canopy product to deliver this service. It is essential to provide service in many of these areas since other frequencies available for our use are not viable for customers with terrain or obstruction issues.

Since we only use 900 MHz for the "last resort" situations, it's availability is essential to provide the service for these customers.

I am concerned that Progeny's plans to deploy services in these same bands will make it more difficult to provide service to these customers.

It is clear from the testing performed by Progeny in conjunction with WISPA (wireless internet providers association) that this will provide unacceptable levels of interference with our systems if deployed in the region.

Tests have proven that we would experience reductions of throughput and reliability for those customers who we still could service. Many customers would face loss of service.

I respectfully request that you deny Progeny's request for approval to operate in the 902-928 MHz band.

A handwritten signature in black ink that reads "Roland Houin". The signature is written in a cursive, flowing style.

Roland Houin
President
Fourway Computer Products, Inc.